

displaying next program information automatically at the preset time.

34. (THREE TIMES AMENDED) A method of outputting a program progress time information to a display, comprising the steps of:

receiving program guide information containing a program schedule;

storing the program guide information;

outputting the time information about a currently viewed program together with the currently viewed program on the display when a user issues a display command set, the time information including a beginning time, a current time, and a terminating time of the currently viewed program; and

displaying the time information and next program information automatically when the current time reaches a preset time.

35. (TWICE AMENDED) A method of displaying a program progress time on a signal receiver which receives and processes program guide information containing a program schedule, the method comprising:

storing the program guide information; and

displaying time information about a currently viewed program together with the currently viewed program and next program information automatically at a preset time, the time information comprising a beginning time with respect to the currently viewed program.

Please **ADD** new claim 36 as follows:

36. (NEW) A method comprising:

displaying a current program; and